

10/557534

FORM PTO-1449 Modified
Documents Cited by Applicant

Page 1 (U.S. Patents)

U.S. App. No.: Unknown

Filing Date: Herewith
Group: Unknown

Applicant: Blamey et al.

Docket No.: RICE-1004US

AP 20 Rec'd PCT/PTO 21 NOV 2003

Examiner Initial	Item No.	Document No.	Date	Name	Class	Subclass
	1US	6,498,858	12/24/2002	Kates		
	2US	6,434,246	08/13/2002	Kates, et al.		
	3US					
	4US					
	5US					
	6US					
	7US					
	8US					
	9US					
	10US					
	11US					
	12US					
	13US					
	14US					
	15US					
	16US					
	17US					
	18US					
	19US					
	20US					
	21US					
	22US					
	23US					
	24US					
	25US					
	26US					
	27US					
	28US					
	29US					
	30US					
	31US					
	32US					
	33US					
	34US					
	35US					
	36US					
	37US					
	38US					
	39US					
	40US					
	41US					
	42US					
	43US					
	44US					
	45US					
	46US					
	47US					

EXAMINER:

DATE CONSIDERED:

FORM PTO-1449 Modified

List of Patents and Publications Cited by Applicant

U.S. Patent Trademark Office

10/557534

US App. No.: Unknown

Filing Date: Herewith

Group: Unknown

Applicant: Blamey et al.

Docket No.: RICE-1004US

Examiner Initial	Item No.	Other Documents (Including Author, Title, Date, Location and Pertinent Pages)
	10D	Wang, R and Harjani, R., "Acoustic Feedback Cancellation in Hearing Aids," in Proceedings of the IEEE International Conference on Acoustic, Speech and Signal Processing (Cat. No. 92CH3252-4), Minneapolis, USA, April 1993, pp137-140
	20D	Wang, R and Harjani, R., "Suppression of Acoustic Oscillations in Hearing Aids Using Minimum Phase Techniques," in Proceedings of the IEEE International Symposium on Circuits and Systems, 1993, pp.818-821
	30D	
	40D	
	50D	
	60D	
	70D	
	80D	
	90D	
	100D	
	110D	
	120D	
	130D	
	140D	
	150D	
	160D	
	170D	
	180D	
	190D	
	200D	
	210D	
	220D	
	230D	
	240D	
	250D	
	260D	
	270D	
	280D	
	290D	
	300D	
	310D	
	320D	
	330D	
	340D	
	350D	
	360D	
	370D	
	380D	
	390D	
	400D	
	410D	
	420D	
	430D	
	440D	

IAP20 Rec'd PCT/PTO 21 NOV 2005

EXAMINER:

DATE CONSIDERED: